

Fig.1

M 1 2
↓ ↓



003 34 65 17 08 20 00 00

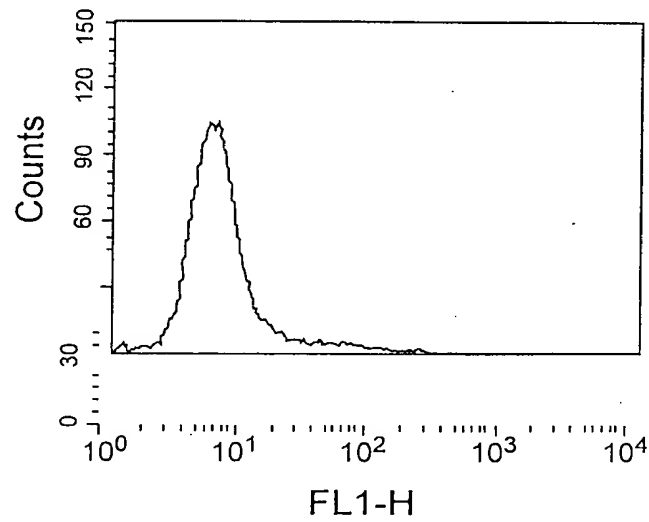
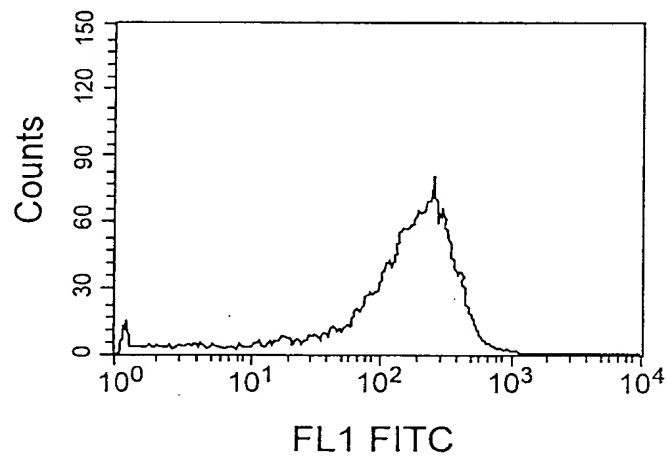
Fig.2**Fig.3**

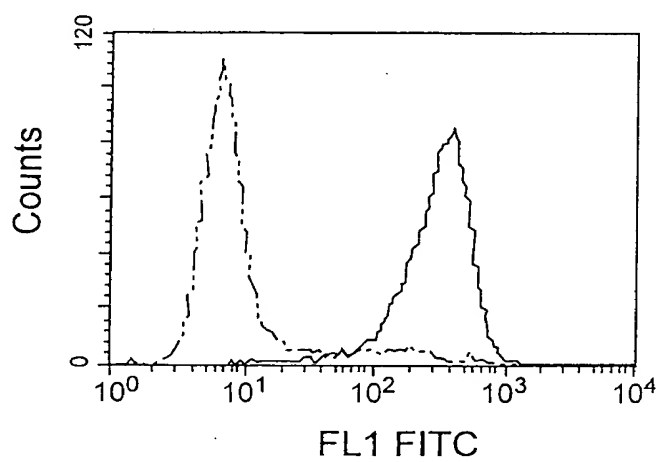
Fig.4

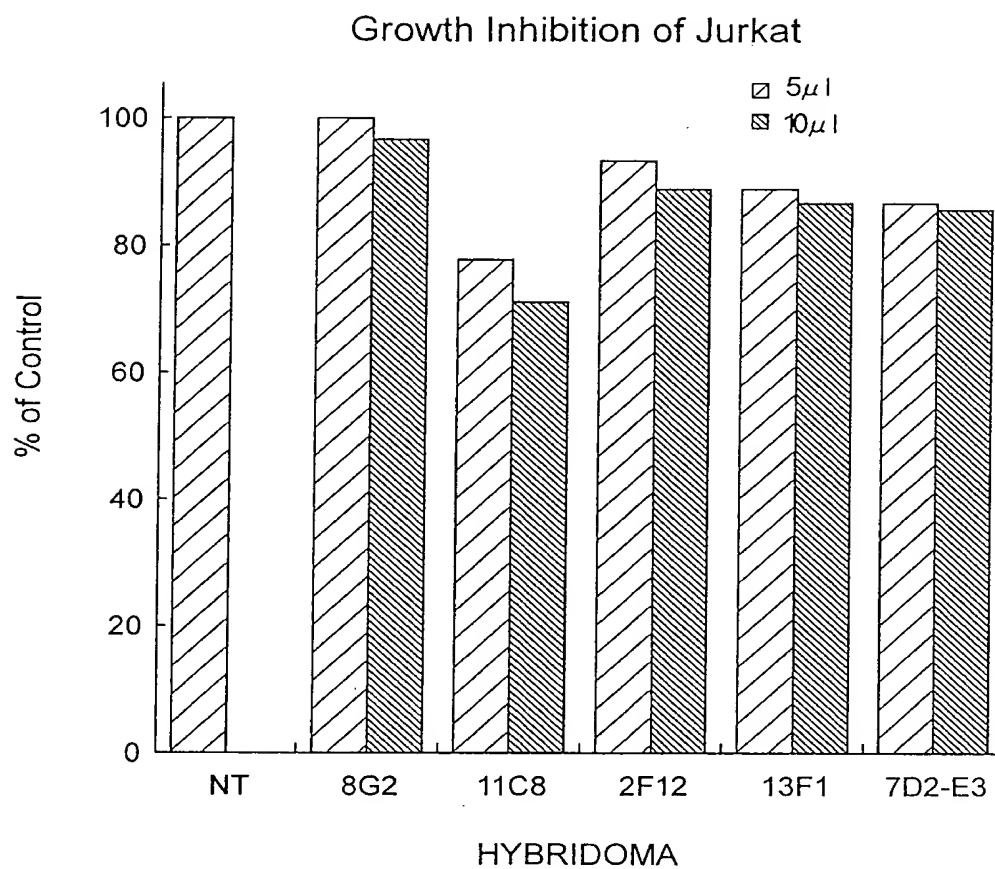
Fig.5

Fig.6

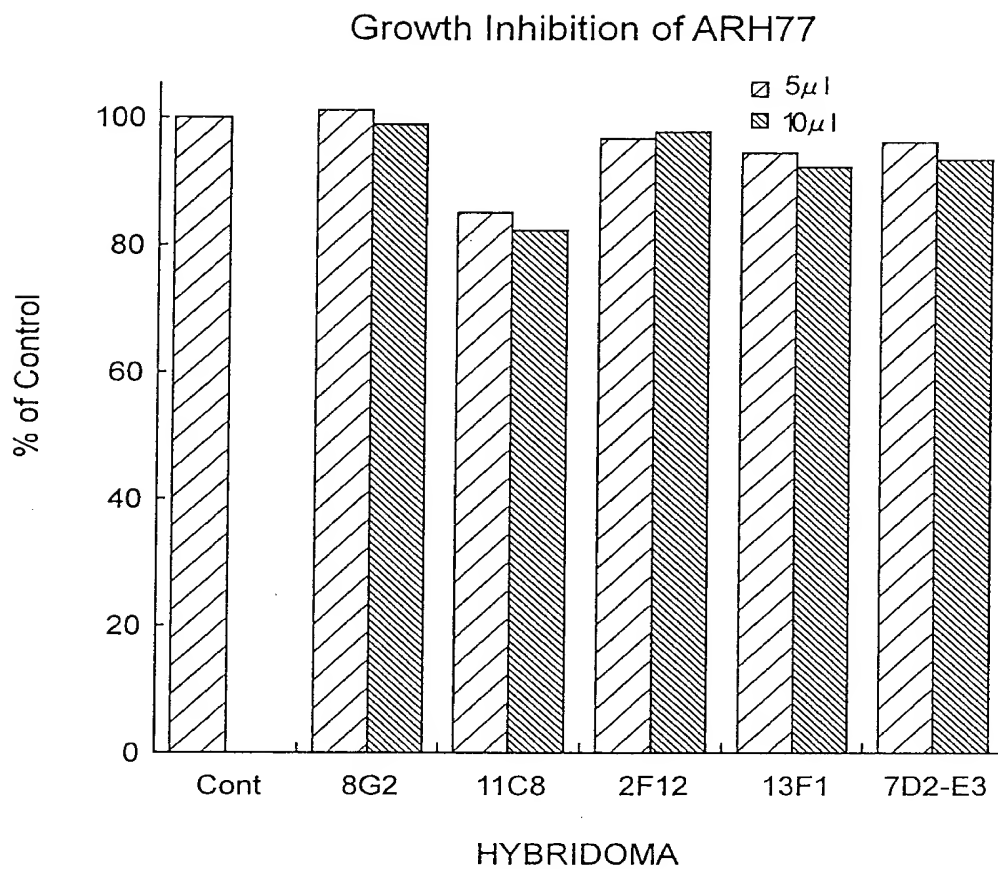
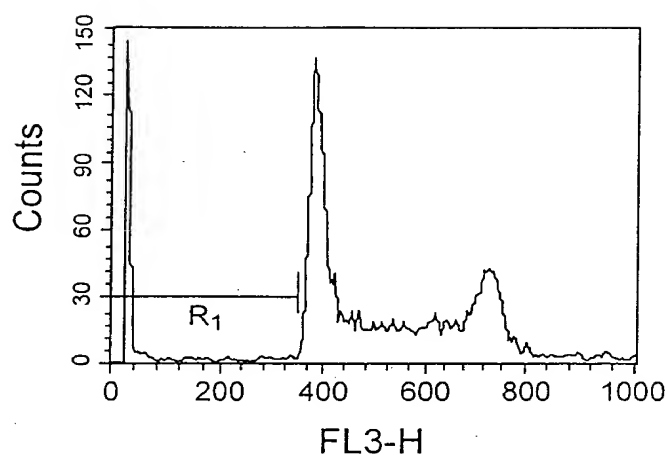
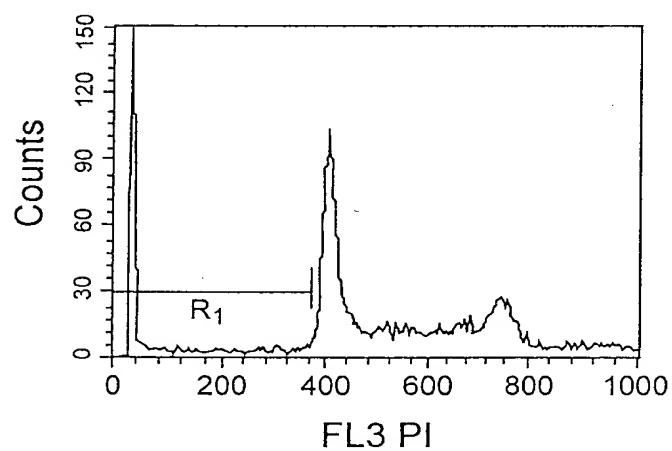
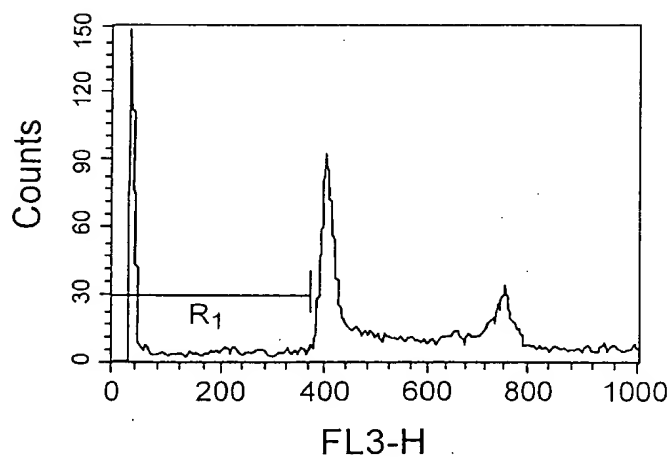


Fig.7**Fig.8****Fig.9**

[illegible]

Fig.13A

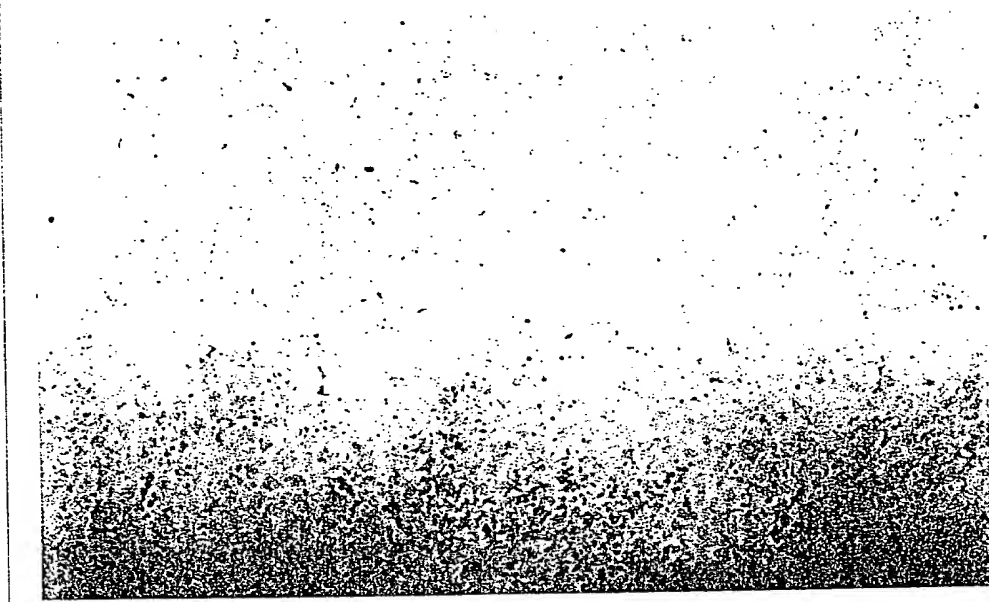
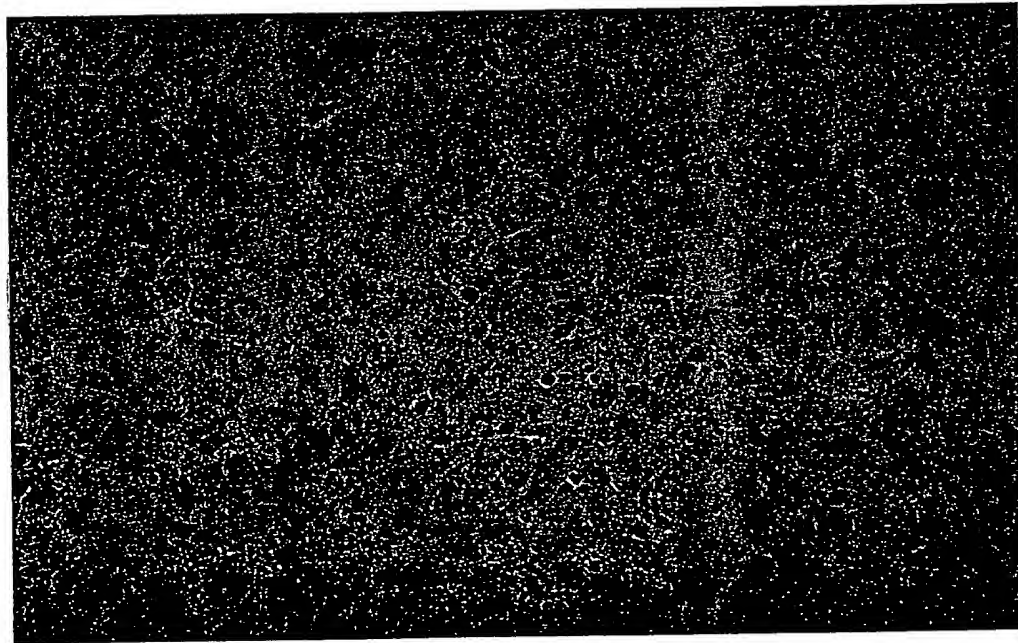


Fig. 13B



10/21

Fig.14

M 1 2 3 M M' 4 5 6 M'
↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓

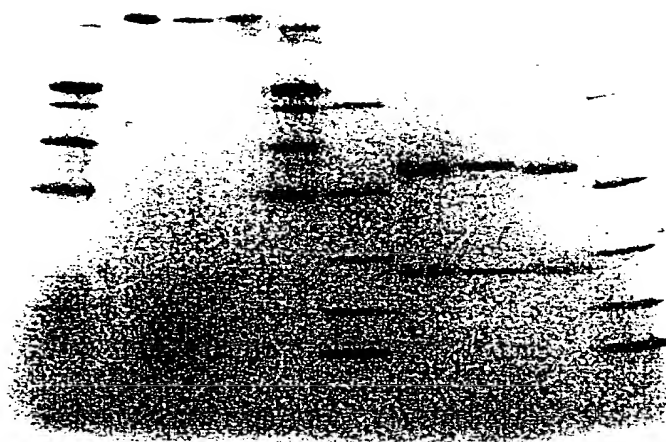


Fig.15

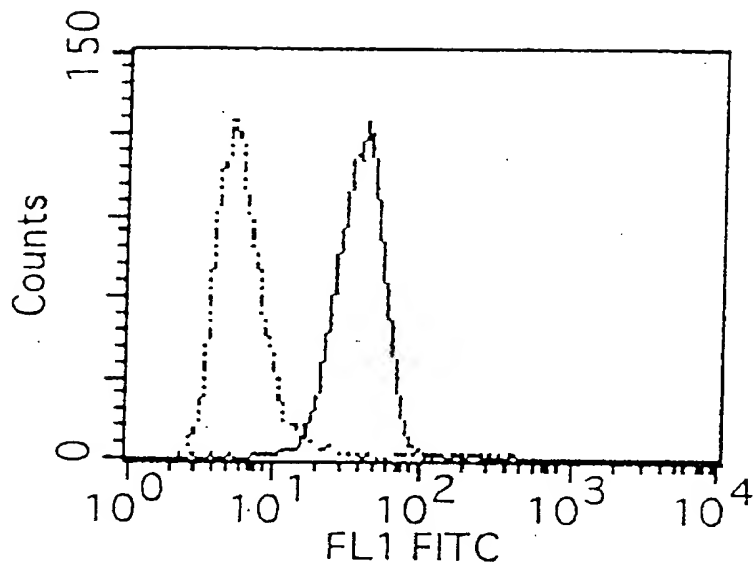
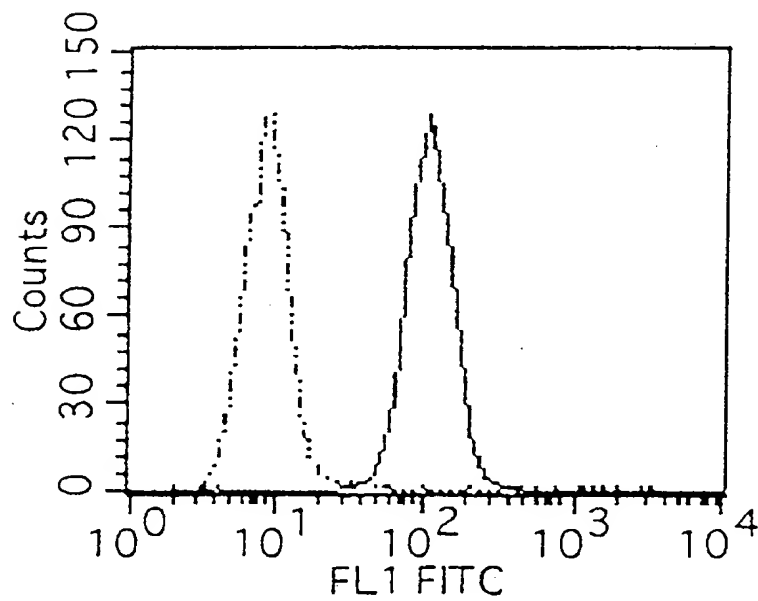


Fig.16



0003. HAM 4 C 07/10/1983

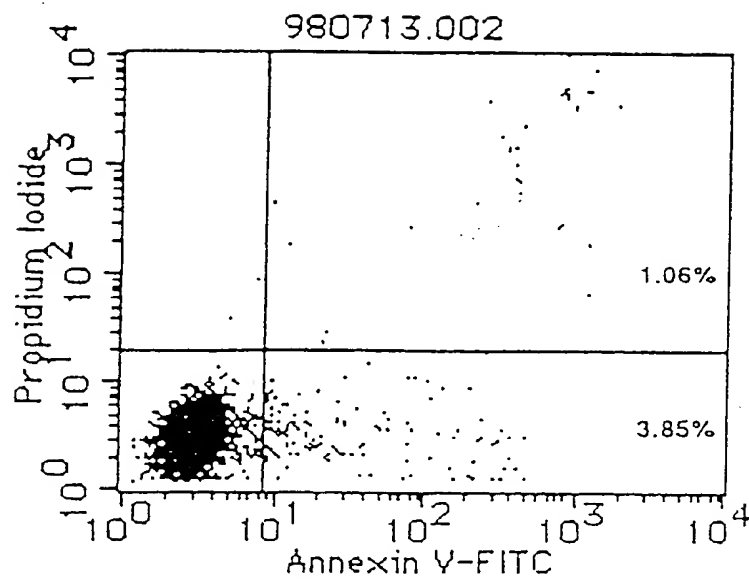
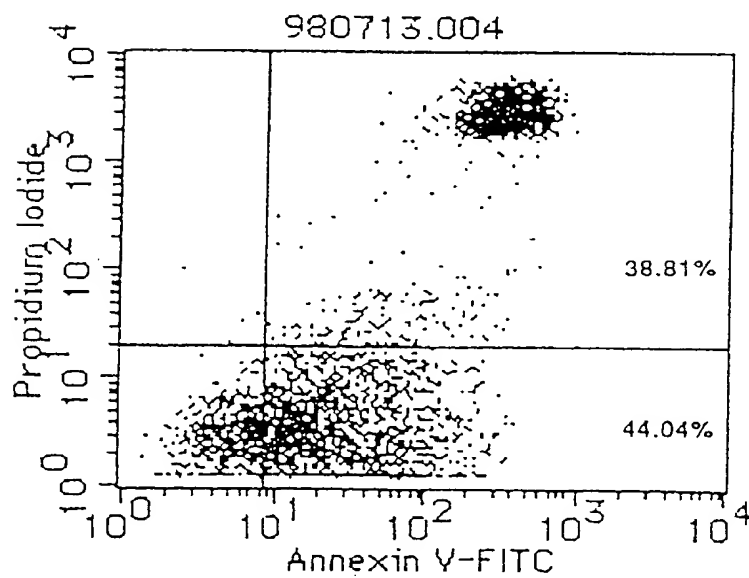
Fig.17**Fig.18**

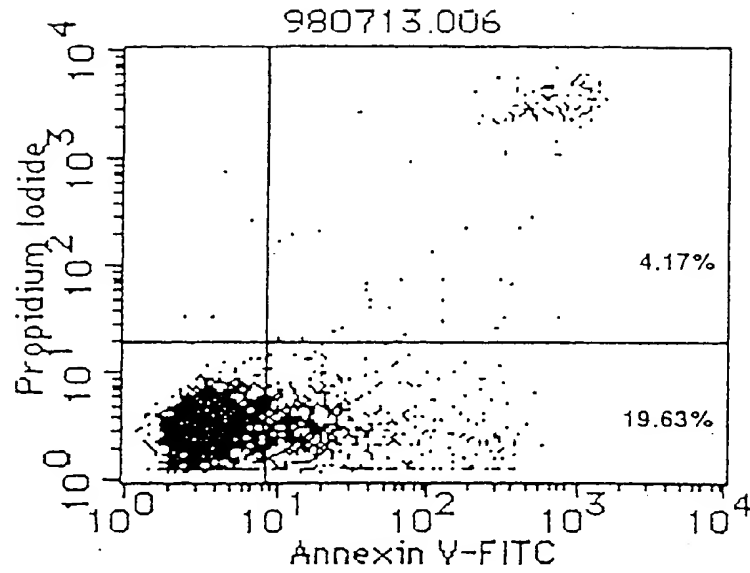
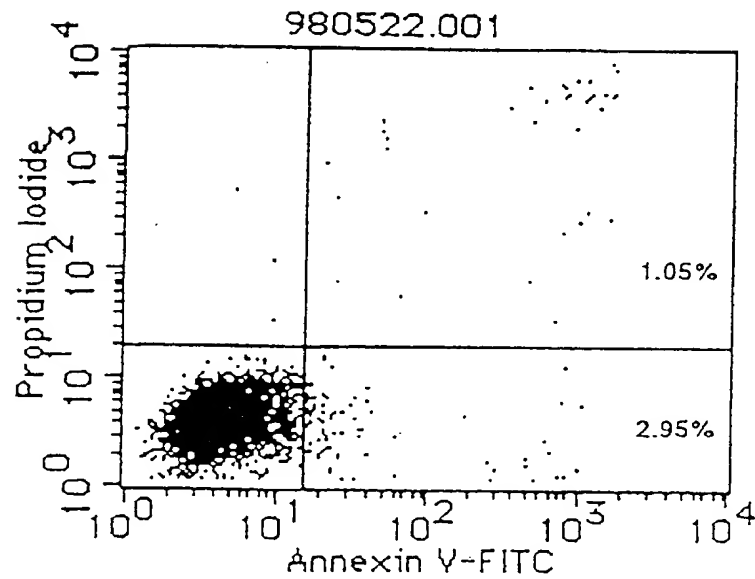
Fig.19**Fig.20**

Fig.21

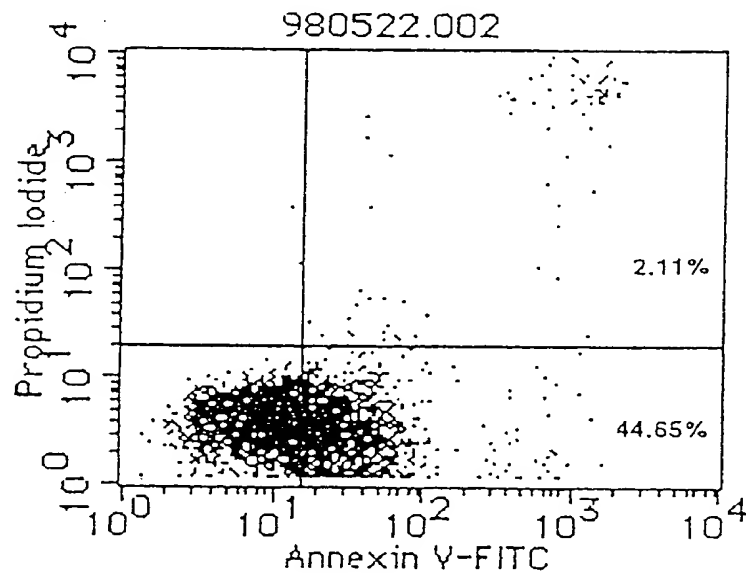


Fig.22

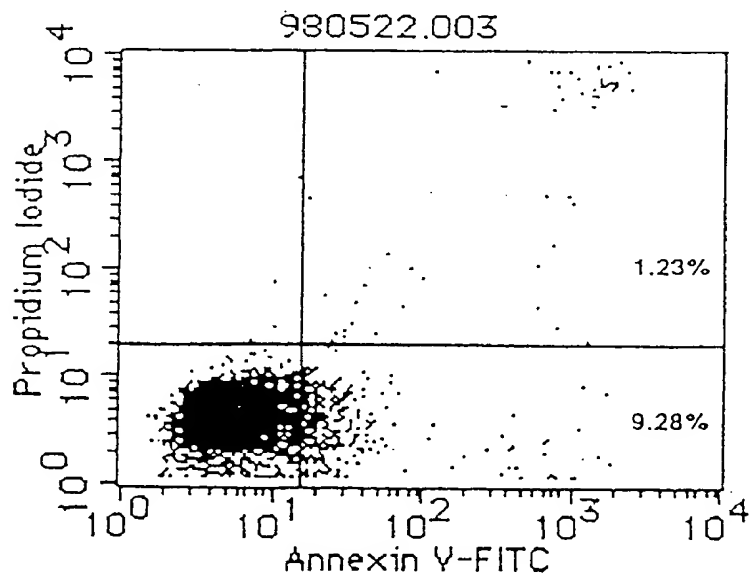


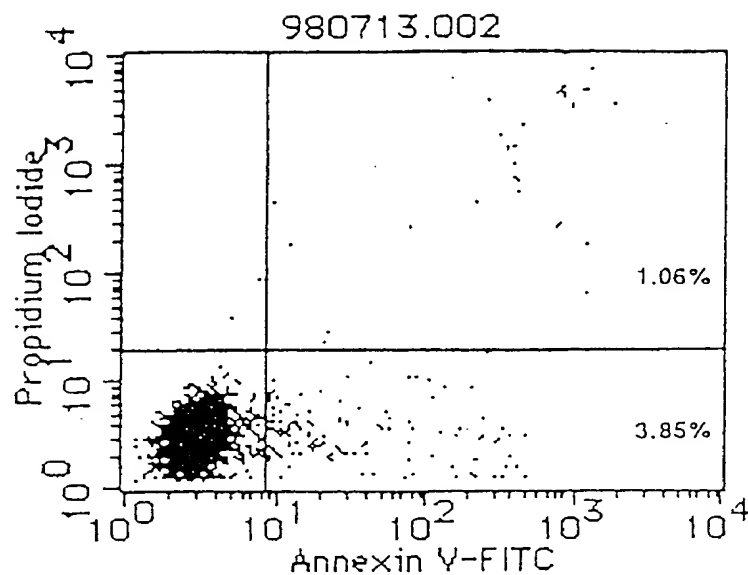
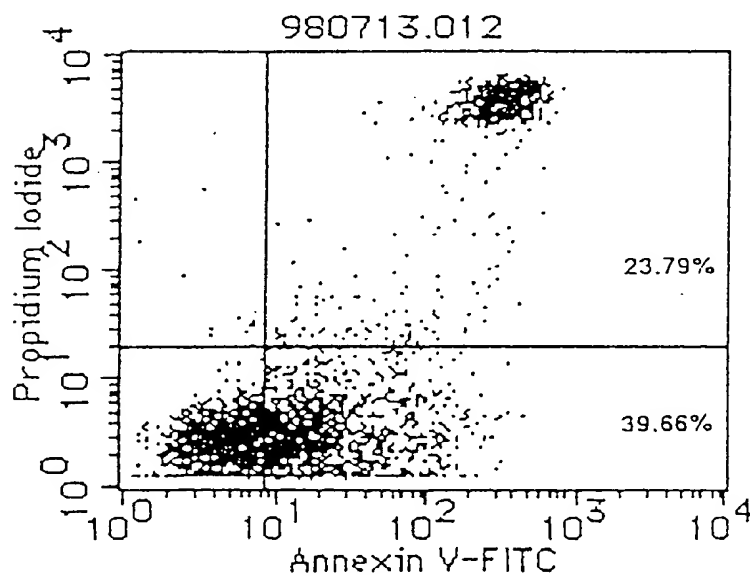
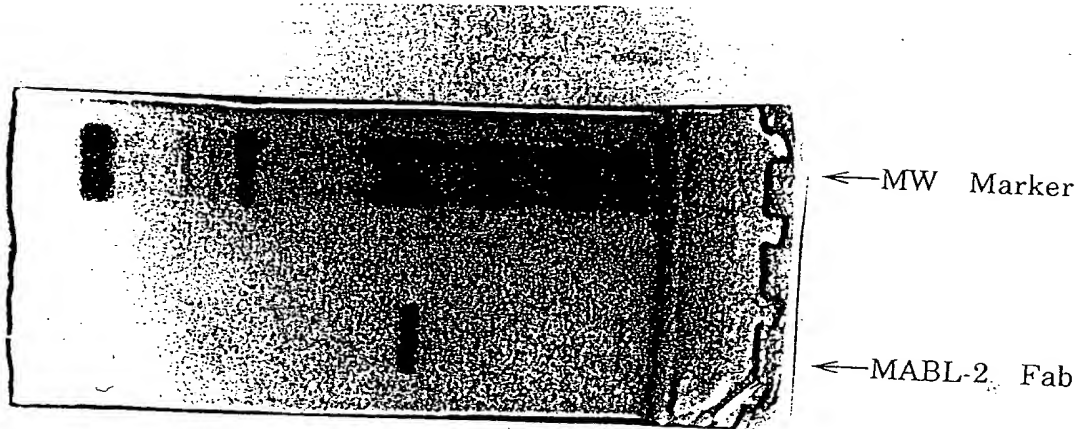
Fig.23**Fig.24**

Fig.25



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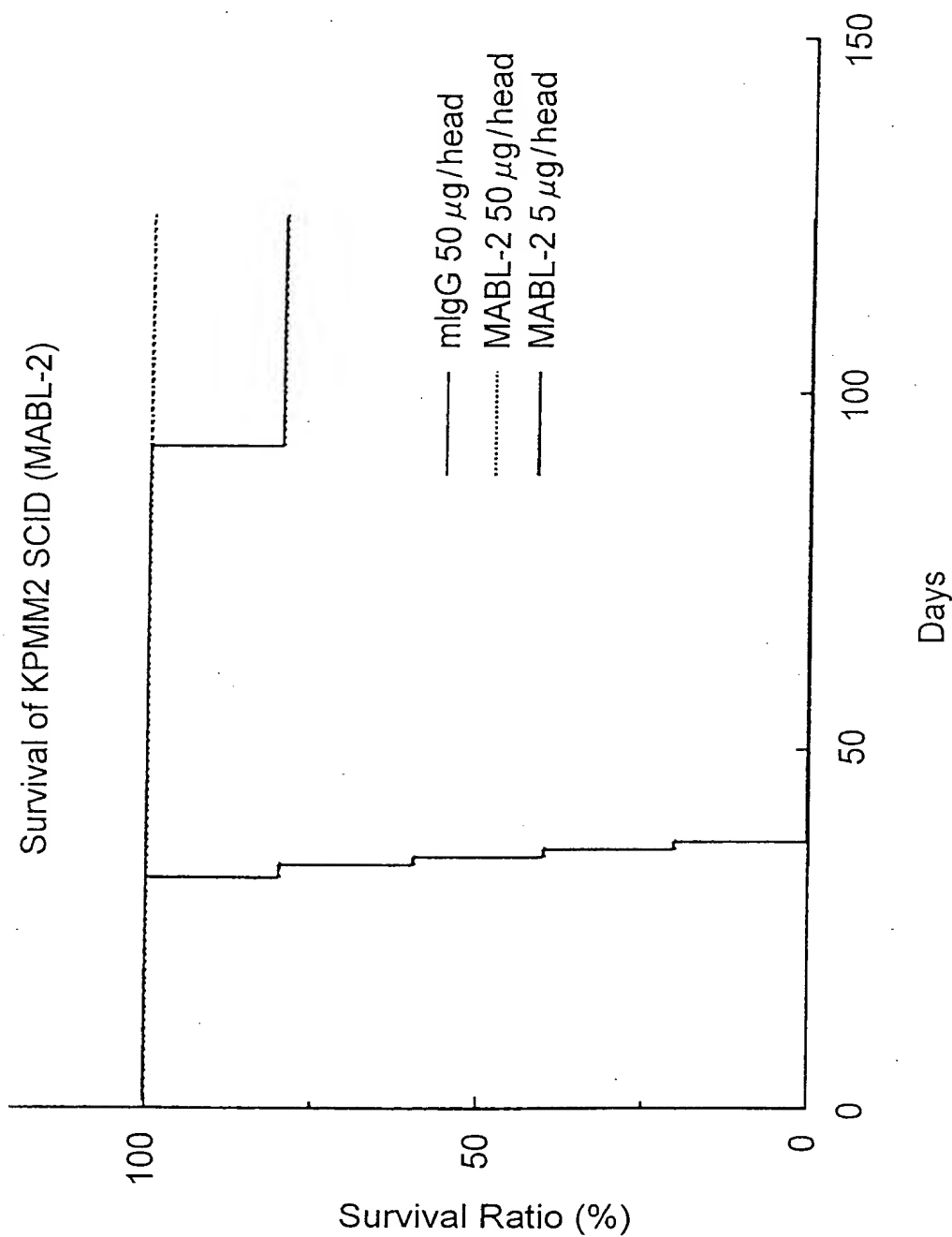
Fig.26

Fig.27

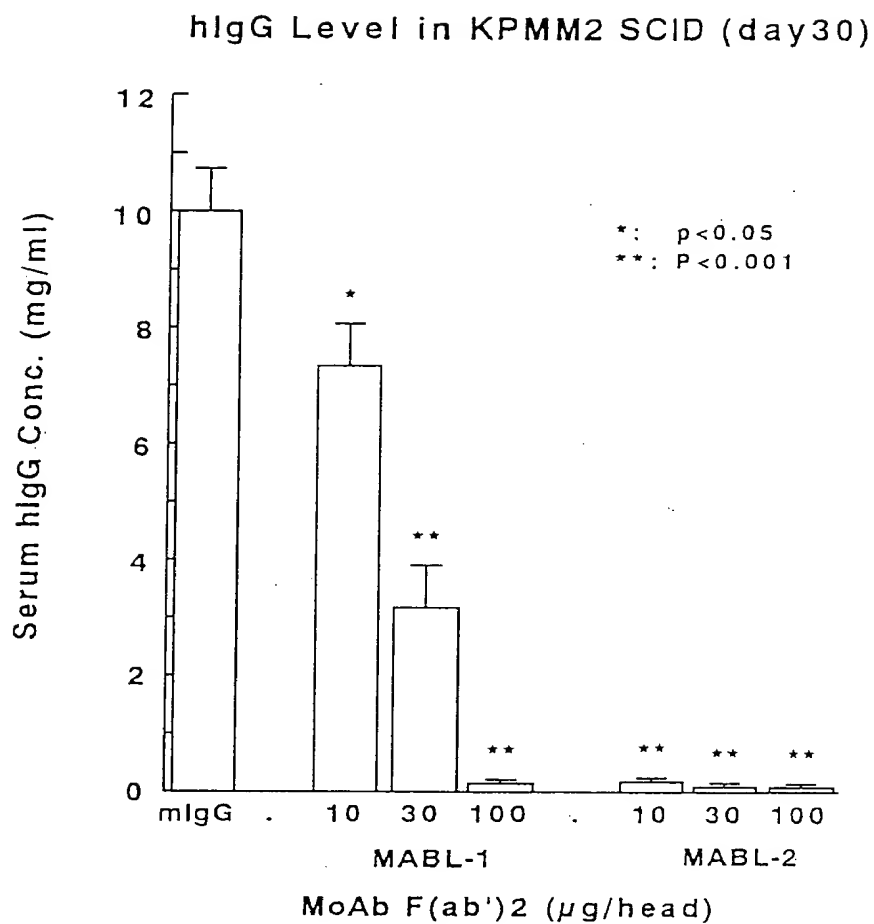


Fig. 28

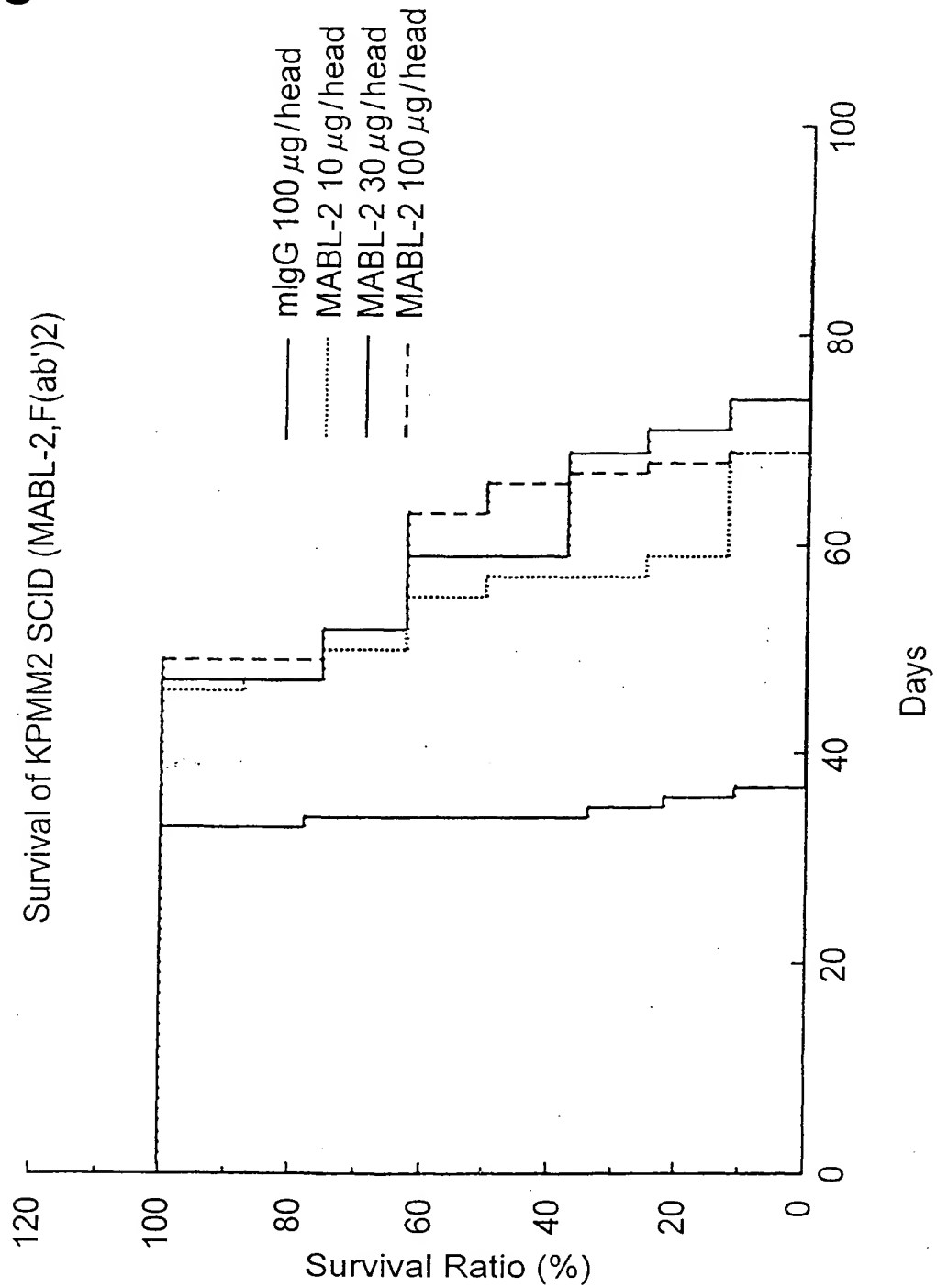
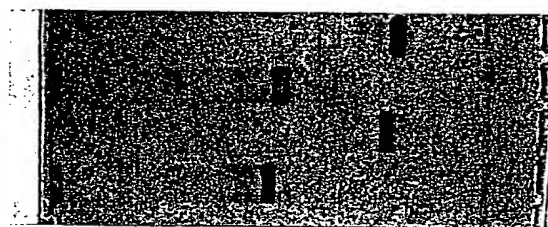


Fig.29



← Intact (whole) MABL-1

← MABL-1 F(ab')₂

← Intact (whole) MABL-2

← MABL-2 F(ab')₂

0000 9AM

Fig.30

hIgG Level in KPMM2 SCID (day 28)

